1	We claim:
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3	1. A method of configurating a communication system comprising:
4	recording details of the operation of said communication system;
5	electronically communicating said details of operating to a configuration server;
6	examining said details of operation and generating identification data identifying said
7	communication system; and
8	transmitting said identification data to said communication system to facilitate
9	configuration of said communication system.
10	
11	2. A method according to claim 1 wherein said communication system includes a
12	computer running a an accounting program, said accounting program reformatting said
13	messages into accounting and traffic engineering analysis reports according to said
14	identification data received from said configuration server.
15	,
16	3. A method according to claim 1 wherein said communication system includes
17	memory for storing a telephone rate table transmitted to said communication system
18	from said configuration server.
19	
20	4. A method according to claim 1 wherein the configuration server includes a
21	processor and a memory, the processor comparing the messages received from said
22	communication system to sample messages for different types of communication
23	systems previously stored in the configuration server memory.
24	
25	5 A method according to claim 4 wherein the configuration server memory stores

1	multiple rate tables each associated with a different telephone area code and exchange,
2	one of said multiple rate tables transmitted to said \communication system according to
3	a local telephone area code associated with said communication system.
4	
5	6. A system comprising:
6	a telephone call interconnecting system which generates information which identifies
7	characteristics said telephone call interconnecting system;
8	a server located at a location which is remote from said telephone call interconnecting
9	system;
10	a communication system for communicating said information from said telephone call
11	interconnecting system to said server;
12	a program in said server for identifying said telephone call interconnecting system from
13	said information and for generating identification data;
14	an electronic transmissions system for transmitting said identification data from said
15	server to said telephone call interconnecting system, and
16	a program in said telephone call interconnecting system for using said identification data
17	transmitted from said configuration server to enable said telephone call
18	interconnecting system to perform subsequent operations.
19 20	

2	7 . A method of configurating a communication system comprising:
3	recording details of the operation of said communication system;
4	examining said details of operation and generating identification data identifying said
5	communication system; and
6	utilizing said identification information to facilitate configuration of said communication
7	system.
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